

Historic Environment Action Plan Vision, Aims, Objectives and Actions

Isle of Wight County Archaeology and Historic Environment Service

October 2008

Isle of Wight HEAP Aims, Objectives and Actions

Overarching Vision and Aims

- The aim of the Historic Environment Action Plan (HEAP) is to assist in the development of strategic planning policy, guidance and advice, to facilitate conservation and management of the historic environment and to enhance community understanding and enjoyment of this resource.
- The HEAP embraces all aspects of the historic environment, including landscape, archaeology and the built environment.
- All aspects of the environment and the landscape are considered to be 'historic' in the sense that they are products of human interaction
 with the natural environment over time but certain elements of the historic environment exemplify the character and local distinctiveness of
 particular areas.
- The philosophy of the HEAP starts from the recognition that landscape is dynamic and changes over time. The aim of the HEAP is to manage change in order to conserve and enhance historic landscape and historic environment features within the 15 Areas identified in the Isle of Wight Historic Landscape Characterisation (HLC).
- The HEAP aims to ensure that development or change is appropriate in terms of its impact on fabric and character and so seeks to guide the design of change.
- The HEAP aims to address issues affecting the sustainability of the historic environment.
- The Area HEAP documents recognise the diversity of the Isle of Wight historic landscape, characterise the dominant features and local distinctiveness of each Area, and seek to ensure that this local distinctiveness is enhanced by future change in the landscape.
- The HEAP aims to promote a multi-agency approach to the conservation of the historic landscape and historic environment. It is designed to work with strategic spatial plans such as the Island Plan, the AONB Management Plan and the Biodiversity Action Plan.
- The HEAP aims to promote joint working and partnership in managing the Historic Environment.
- The HEAP aims to promote public understanding and enjoyment of the historic landscape and historic environment.

The Isle of Wight HEAP: Objectives and Actions

- Objectives for the sustainable management for the historic environment resources for the whole of the Isle of Wight are set out in the list below. They are divided into four groups. Section 1 covers the delivery of the HEAP to the Isle of Wight Council, to local community groups and to other organisations. This Section is called "Delivery" and each Objective within this Section is numbered using the Code "D". Section 2 is concerned with the 'Identifying, Characterising and Recording' the historic environment resource and its objectives are defined with the code "R". Section 3 lists the objectives for Conserving and Enhancing' the historic environment resource (C) and Section 4 covers 'Awareness, Access and Enjoyment' of the resource (E). Each Objective is highlighted within a grey background in the table.
- The Actions (A) required to achieve each Objective for the five year life of the HEAP are listed below each Objective. The Actions are numbered sequentially and appear in the non-greyed areas of the table.
- Longer term actions to fulfil the objectives of the HEAP which may not be achieved within the five year lifespan of this document are listed in Section 5: Long Term Actions (L).
- The Isle of Wight County Archaeology and Historic Environment Service (The Service) are responsible for the delivery of the HEAP Actions and for the initiating of the 5 year review of the HEAP. The Service will report to the Historic Environment Partnership Steering Group on the delivery of the HEAP Actions. The timescale and Key partners for each action are also defined in the relevant columns.
- The columns along the top of the table show the role of the Steering Group and the mechanism to achieve each Action.
- The terms used to describe the Actions of the Steering Group and Isle of Wight County Archaeology and Historic Environment Service are defined in the Glossary of Action Terms overleaf.
- The abbreviations used for and details of Partnership organisations referred to in the Objectives and Actions list are defined in Section 6 which follows the tables of Objectives and Actions.

Isle of Wight HEAP:

Definition of Actions

Advocate	To actively promote and support an objective both within a partnership organisation and through its work with others;
Appraise	To carry out research to evaluate possible outcomes and actions required and to produce recommendations for further action;
Consult	To be discussed at Steering Committee meeting with advice gathered from members on action to be taken;
Facilitate	To assist the actions carried out by others to be completed;
Implement	To carry out the required action to completion
Monitor	To supervise the actions taken and ensure completion to appropriate standards through Steering Committee meetings and, if necessary, to advocate changes to the Actions;
Review	To re-assess the actions required over a further five year period on completion and analysis of this HEAP.

1. HEAP Delivery

Objective Code	Objective					
D1	Oversee and monito	r delivery of HEAP act	ions and appraise success			
Action		Role of Steering	Mechanism	Role of IWCAHES	Timescale	Key Partners
		Group				
A1) HEAP Steering Group to continue meeting at least three times a year.		Advocate; Monitor; Appraise	Administration provided by IWCHAS	Administrate	Ongoing	loW Council; All Steering
3	,	/ 11				Group Members

Objective Code	Objective					
D2				understanding of the Isla	nd's historic environment a	and to guide planning policy,
	development contro	l, design of change ar	nd land management			
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners
A2) Integrate HLC complete HLC Re		Monitor and Appraise	Specific grant funded project (SDF)	Host; Administrate; Implement	By July 2008	AONB; HEAP Officer
A3) Adoption of H layer and associat HEAP by Isle of W	. ,	Advocate; Consult	Consult on HEAP (May 2008); submit to Council processes	Implement	Submission to Council by July/August 2008	Planning Policy Team; loW Council;
A4) Promote full u inform Island Plan documents	ise of HEAP to and other strategic	Advocate	Raise awareness of HEAP at all stages of Island Plan process	Advocate	During Plan preparation	Planning Policy Team; Community groups;
A5) HEAP docum available to all tho development and change to historic features outside the	se advising on those guiding	Advocate; Monitor;	HEAP to be placed on IWC website, and mentioned in other appropriate literature	Implement; Advocate	Completed documents on website by July 2008	IWC Webteam; Community groups
	de available online	Monitor;	Grant funded project	Implement;	By March 2010	IWC Webteam EHCH

1. HEAP Delivery (cont'd)

Objective Code	Objective					
D3	Ensure that HER, HL	C and HEAP are use	d to provide a character ba	sed understanding of the h	nistoric environment in man	agement of the AONB
Action		Role of Steering	Mechanism	Role of IWCAHES	Timescale	Key Partners
		Group				_
A7) Use HEAP i	n Review of AONB	Advocate;	AONB Management	Facilitate	By 2009	AONB
Management Plan	n and in formulating	Monitor	Plan Review process			
prescriptions for	AONB landscape					
management units	i					

Objective Code	Objective						
D4	Ensure that the HE	Ensure that the HEAP complements other strategies and initiatives (e.g. AONB Management Plan, Biodiversity Action Plan, LEADER					
		programmes, coastal defence strategies, shoreline management plans, Local Transport Plan, Eco Island Initiative,) and informs work of other					
	agencies (e.g. Natior	agencies (e.g. National Trust , Forestry Authority, Wight Wildlife, Natural England, RSPB, SEEDA)					
Action		Role of Steering	Mechanism	Role of IWCAHES	Timescale	Key Partners	
		Group					
A8) Send HEAP lit	terature to agencies	Consult; Advocate;	Steering Group	Implement	Dec 2009	To be identified by	
and initiatives identified as significant			meetings;			Steering Group	
by Steering Group)		_			-	

Objective Code	Objective							
D5	Ensure continued rel	nsure continued relevance of HEAPs and ensure that future revisions of the HEAP reflect changing priorities on the Isle of Wight						
Action		Role of Steering	Mechanism	Role of IWCAHES	Timescale	Key Partners		
Group								
A9) Review HEAP at five year Monitor;		Monitor;	Steering Group	Administration;	First Review	Steering Group		
intervals including Long Term Actions Review meetings; Implement; 2013 Members					Members			

2. Identifying, Characterising and Recording

Objective Code	Objective	Objective						
R1	Enhance character-	Enhance character-based understanding of Coastal archaeology and coastal historic landscape features						
Action Role of Steering Group			Mechanism	Role of IWCAHES	Timescale	Key Partners		
HLC, identifying mobjectives and act	ng Coastal Audit and nanagement tions; proposals for ng of eroding coastal	Consult; Monitor;	In-house IWCAHES project	Implement	By 2010	EH HEEP; Community Groups; IoW Council; Landowners; NT; AONB; EA;		
A11) Seek funding coastal archaeolo in response to coa	gy recording project	Advocate	Assess results of Coastal HEAP and investigate options	Facilitate	By March 2010	EH HEEP; IWEP; NT; EA;		

Objective Code	Objective					
R2	Enhance character-	based understanding	of Field Patterns and identi	fy management objectives	and actions in a HEAP	
Action	Role of Steering Mechanism Role of IWCAHES Timescale Key Partners Group					Key Partners
A12) Complete Field Patterns HEAP		Consult Monitor;	Specific grant funded project	Implement	By 2011	AONB
				Funding bodies		

Objective Code	Objective						
R3	Enhance characte	Enhance character-based understanding of Settlement Types through completion of HEAPS and character appraisals					
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners	
A14) Complete Rural Settlement HEAP		Advocate; Consult Monitor	Investigate grant funding for project	Investigate feasibility; Facilitate	2010	CDT; EHCH	
A15) Complete Un HEAP	rban Settlement	Consult Monitor;	Specific grant funded project	Implement	Summer 2008	CDT; AONB; HCH	
A16) Completion of character appraisals for all existing and potential Conservation Areas, using appropriate HLC and HEAP data		Advocate Consult	Work programme of CDT	Supply HER/HLC information	Ongoing	CDT	

2. Identifying, Characterising and Recording (Cont'd)

Objective Code	Objective							
R4	Enhance character-l	Enhance character-based understanding of Open Land HLC Type						
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners		
of all archaeologic	and record condition cal earthworks within ad other HEAP Types	Advocate	Review existing information on condition of earthworks and carry out condition surveys as necessary	Investigate potential for facilitating community involvement and Implement	By March 2010	Community groups; Landowners; CLBA: FC; AONB; IWNHAS; IWIAS; NT;		
A18) Complete O HEAP, building or survey and setting management prac	n earthwork condition g out best	Advocate	Specific grant funded project	Investigate possible funding sources	By March 2011	EHCH; Unidentified funding sources		
	unding and potential	Advocate	Investigate potential for Grant funded project	Investigate; Facilitate; Implement	By March 2013	Community groups; Landowners; CLBA; Local University Departments; EH HEEP; IWNAS: IWIAS;		

Objective Code	Objective	Objective					
R5	Enhance character-l	nhance character-based understanding of Valley Floor HLC Type					
Action	Role of Steering Mechanism Role of IWCAHES Timescale Key Partners Group					Key Partners	
A20) Complete Va	alley Floor HEAP	Advocate; Consult; Monitor	Specific grant funded project	Investigate possible funding sources	By March 2011	Unidentified funding sources; EH HEEP;	

Objective Code	Objective	Objective					
R6	Enhance character-l	nhance character-based understanding of Woodland HLC Type					
Action		Role of Steering	Mechanism	Role of IWCAHES	Timescale	Key Partners	
		Group					
A21) Complete HEAP for Trees and Advocate;		Specific grant funded	Investigate possible	By March 2011	Unidentified funding		
					sources; EHCH		

2. Identifying, Characterising and Recording (Cont'd)

Objective Code	Objective	Objective					
R7	Enhance character-b	nhance character-based understanding of Parkland/Designed Landscapes HLC Type					
Action		Role of Steering	Mechanism	Role of IWCAHES	Timescale	Key Partners	
Group							
A22) Complete HE	EAP for	Advocate;	Specific grant funded	Investigate possible	By March 2011	Unidentified funding	
Parkland/Designed	d Landscapes	Consult; Monitor	project	funding sources		sources; IWGT; EHCH	

Objective Code	Objective	Objective					
R8	Enhance character-b	Enhance character-based understanding of Communications HLC Type					
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners	
A23) Completion of Lanes, Tracks & F	of HEAP for Roads, Rail Lines	Advocate; Consult; Monitor	Specific grant funded project	Hosting and Implement	Summer 2008	AONB; EHCH	
A24) Complete fie Rights of Way	eld survey of historic	Advocate; Consult; Monitor	Community project	Facilitate	By March 2011	RoW; IWNHAS; IOWIAS;	

Objective Code	Objective	Objective				
R9	Enhance character-b	nhance character-based understanding of Industry HLC Type				
Action		Role of Steering	Mechanism	Role of IWCAHES	Timescale	Key Partners
		Group				
A25) Completion of	of HEAP for Industry	Advocate;	Specific grant funded	Hosting and Implement	By March 2012	AONB Unit; EHCH
		Consult; Monitor	project			IWIAS;
Objective Code	Objective					

R10	Enhance character-based understanding of Mineral Extraction HLC Type					
Action		Role of Steering	Mechanism	Role of IWCAHES	Timescale	Key Partners
		Group				
A26) Complete HEAP for Mineral		Advocate;	Specific grant funded	Investigate	By March 2012	IWIAS; Unidentified
Extraction		Consult; Monitor	project			funding sources;
						EHCH

2. Identifying, Characterising and Recording (Cont'd)

Objective Code	Objective					
R11	Enhance character-	based understanding	of Military HLC Type			
Action		Role of Steering	Mechanism	Role of IWCAHES	Timescale	Key Partners
10710	EAD (1400 100 100 100 100 100 100 100 100 10	Group	10 15		D 14 1 2242	
Type	EAP for Military HLC	Advocate; Consult; Monitor	Specific grant funded project	Investigate	By March 2012	IWIAS; Unidentified funding sources; EHCH
Objective Code	Objective					
R12	Enhance character-l	based understanding	of Historic Boundaries Typ	e		
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners
A28) Complete Be including results of walls survey	oundaries HEAP of IWNHAS Undercliff	Advocate; Consult; Monitor	Specific grant funded project	Investigate	By March 2012	IWIAS;IWNHAS; Unidentified funding sources; RoW; EHCH
Objective Code	Objective					
R13	Enhance understand	ding of effects of clima	ate change on local historic	environment by complet	ion of HEAP Type report	
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners
A29) Complete C	limate Change HEAP	Advocate; Consult; Monitor	Specific grant funded project	Investigate	By March 2010	Unidentified funding sources; EHCH
Objective Code	Objective					
R14	Enhance character-l	based understanding	of earthworks and other hi	storic landscape features		
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners
to dentify archaed within cultivated a land for all HLC A intertidal and mar appropriate	and non-cultivated areas, including itime areas where	Advocate	Investigate grant funding for targeted field-walking, field survey & geophysical survey within HLC Areas	Investigate; Facilitate	By March 2013	Community groups; IWNHAS; IWIAS; Landowners; Local Universities; EH HEEP; HWTMA
	detailed field survey ed earthworks and	Advocate; Consult;	Specific grant funded project	Investigate	By March 2012	Community groups; IWNHAS; IWIAS; Landowners; Local Universities; EH HEEP

3. Conserving and Enhancing

Objective Code	Objective					
C1	Support for land man patterns, earthworks		nat help to conserve and er	nhance historic environm	ent features and HLC typ	es, including significant field
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners
A32) Facilitate sur HLC information to farm advisers, fare bodies	o land managers,	Advocate; Consult; Monitor	To be discussed at Steering Group Meetings	Investigate funding sources and Implement	Ongoing	CLBA; NFU; WW; DEFRA;
to assess importa	e of HLC information nce of hedgerows row removal notices	Advocate	Input to Hedgerow Removal Notice process	Input of information from HER	Ongoing	CPS; County Records Office;
A34) Advocate pro archaeological fea cultivated land	atures within	Advocate	Management agreements	Facilitate	Ongoing	Farmers; NFU; Farm Managers; EHHEFA Landowners; CLBA;
farm buildings, an	ions retain fabric and	Advocate	Use Characterisation Study of IW Farmsteads (when available) to assess proposals for farm building conversions and restorations	Implement; Facilitate	Ongoing	Isle of Wight Council
A36) Support mai downland and hea appropriate grazir	athland by	Advocate	Provide input to management plans as appropriate	Implement	Ongoing	NT; FC; Landowners;
A37) Support proj cultivated land, im	ects for reversion of proved grassland or nd that will result in	Advocate	Promote the use of HLC to identify appropriate areas.	Facilitate	Ongoing	NT; FC; Landowners;
A38) Support propring minimise damage earthworks from a recreational activities and improve setting where necessary	to archaeological agriculture, ty, forestry or rabbits,	Advocate	Provide advice to management plans and farm plans; advocate temporary fencing and management agreements	Facilitate; Implement where necessary	When necessary	EHHEFA; NT AONB; Farmers, Land Managers; Land owners; FC; EA;

3. Conserving and Enhancing (Cont'd)

Objective Code	Objective					
C1			nat help to conserve and en	hance historic environm	ent features and HLC typ	es, including significant field
(continued)	patterns, earthworks					
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners
A39) Promote the significant historic		Advocate	Use of HLC	Advocate	Ongoing	loW Council; Land Managers; Farmers
other appropriate valley floor land the	nrough provision of ent information and	Advocate	Provide appropriate advice; Biodiversity Action Plan; AONB Management Plan	Facilitate; Advocate;	When necessary	WW, other farm advisers and environmental organisations; I2000
A41) Ensure that forestry managem planting does not archaeological fealandscape characters.	woodland and nent and new tree damage atures or historic	Advocate	Provide appropriate advice on felling, management and planting proposals	Facilitate; Advocate;	Ongoing	IWCAHES FC
A42) Support the traditional manage where appropriate	ement of woodland	Advocate	Support biofuel initiatives using coppiced wood products	Advocate; Advise;	When necessary	FC; Woodland Forum
A43) Support the pasture where ap	restoration of wood propriate	Advocate	Support appropriate initiatives	Advocate; Advise;	When necessary	BAP Steering Group FC; Landowners
A44) Seek effection damage to road be motor traffic	ve ways to lessen	Advocate	Investigate funding for a condition survey and advocate traffic management measures where historic road banks are being damaged	Investigate; Advocate	By 2012	Highways Service; AONB
A45) Advocate the maintenance of his rural roads	e appropriate istoric character of	Advocate	Advocate appropriate traffic management, signage; lighting, Quiet Lanes Scheme. Seek to discourage unnecessary widening of historic lanes.	Advocate; Advise	When necessary	AONB; Highways Service;;

3. Conserving and Enhancing (Cont'd)

Objective Code	Objective					
C2	Promote conservation	on of historic settlem	ents and buildings and en	sure that new developme	nt conserves or enha	nces historic character, is of
	appropriate scale an		toric street and plot pattern			
Action		Role of Steering	Mechanism	Role of IWCAHES	Timescale	Key Partners
4.40\ D	CHEAD:	Group				
A46) Promote the advising on planni		Advocate	Planning Advice	Facilitate	Ongoing	Planning Archaeologist; CDT; IW Council;
A47) Promote the urban fringe land shistoric landscape	shown to be of	Advocate	Use of HLC and HEAP to assist in allocation of development land within Island Plan	Facilitate	Ongoing	IW Council; Planning Policy Team;
A48) Promote cor buildings and their these contribute s character of HEAF	ignificantly to the	Advocate	Use of HEAP to identify key buildings and their settings within individual areas.	Facilitate	Ongoing	CDT
Objective Code	Objective		marriada arcae.			
C3		ole conservation of sign	gnificant historic environme	nt sites and deposits		
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners
A49) Inform Natio programmes by rearchaeological site	eviewing significant	Advocate;	In-house IWCAHES project	Investigate feasibility of project	By March 2012	EHPT
avoid disturbance	eness of the need to of wetland peats alaeo-environmental	Advocate	Input HE and HEAP advice to all proposals	Facilitate	Ongoing	EA; I2000; IWEP; CLBA; Landowners; NT; DEFRA
A51) Support the historic parks, gar and public open s appropriate restor follow an agreed (Management Plan	dens, cemeteries paces including ation schemes which Conservation and	Advocate	Draw on IWGT Register and HLC data to add significant parks, gardens and cemeteries to Local List	Facilitate	Dec. 2008	CDT; Community groups; IWGT

4. Awareness, Access and Enjoyment

Objective Code	Objective					
E1					oups and general public	concerned with management
Action	of historic environme	Role of Steering	nderstand principles of HLC Mechanism	Role of IWCAHES	Timescale	Key Partners
ACTION		Group	Wechanism	Role of IWCARES	Timescale	Rey Partiters
A52) Hold HEAP I	Project Launch and	Facilitate	Two Launch events	Implement	Autumn 2008	IW Council
HEAP Community	Launch Events			·		
Objective Code	Objective					
E2	Raise public awaren	ess, understanding ar	nd enjoyment of local distin	ctiveness represented by	y HLC Areas and Types	
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners
A53) Support procraising leaflet	duction of awareness	Consult	Dissemination of popular HEAP leaflet outlining character of HLC Areas and Types to relevant groups	Implement	Spring 2008	IW Council; AONB
A54) Encourage a amongst commun	awareness of HEAP ity groups	Advocate	Supply of information to community groups from HLC and HEAPS on request	Implement	Ongoing	Community groups
A55) Encourage in information in comstrategies/initiative archaeology projet Village Design Statinterpretation projet	nmunity based es (e.g. community cts, Parish Plans, atements,	Advocate	Provision of Advice when requested	Implement	Ongoing	Community groups; IW Council; AONB;
Objective Code	Objective					
E3	Promote sustainable	access by encourage	ement of green transport for	r leisure visits to historic	landscape features and	areas
Action		Role of Steering Group	Mechanism	Role of IWCAHES	Timescale	Key Partners
A56) Promote gre initiatives for tourist to Historic Environ	st and leisure visits	Advocate	Joint Policy Statement; i	Implement	By 2012	Green Tourism Officer Agenda 21 Officer
A57) Facilitate per HEAP Areas and	destrian access to all HEAP Types	Advocate	Support appropriate initiatives,	Advocate	Ongoing	Local Access Forum; RoW; DEFRA;

5. Longer Term Historic Environment Actions

Actions	Aspirational Mechanism	Role of IWCAHES	Key Partners
L1) Evaluation of PAS and HER finds data within each HLC	Grant funded projects	Investigate feasibility of	Local Archaeology Societies;
Area to enhance period-based understanding of Island's		project	Local University Archaeology
archaeology			Departments
L2) Characterisation study of IW farmsteads in relation to	Grant funded project	Investigate feasibility of	EH; WW; Local Archaeology
HLC Areas		project	groups; CLBA; NFU
L3) Study of Island seaside resorts in terms of historic	Grant funded project	Investigate feasibility of	English Heritage;
processes and historic character		project	Local Archaeology Societies
L4) Academic study of rural settlement patterns, including	Grant funded project	Investigate feasibility of	English Heritage; Local
settlement morphology, significance of dispersed settlement		project	archaeology societies;
and evidence of medieval desertion			Universities
L5) Field and documentary study of open land not covered	Grant funded project	Investigate feasibility of	English Heritage; Local
by National Trust surveys		project	archaeology societies;
L6) Encourage further research into valley floor land use	Grant funded project	Investigate feasibility of	Island 2000;
throughout the IW, to include use of documentary sources,		project	Wight Wildlife;
map sources and fieldwork			
L7) Encourage documentary research and winter fieldwork	Investigate grant funding for	Investigate feasibility of	Forestry Commission
to identify earthworks relating to enclosure and management	Project	project	
of woodland	Land Organization Design	Lavardinata faratikilita af	NAMA O NAMAHAA O
L8) Encourage field survey of historic quarries and pits,	Local Community Project/	Investigate feasibility of	IWIAS; IWNHAS;
building on existing HER information and work by IWNHAS	University/grant funded research	project	Local Universities;
L9) Encourage field survey to characterise historic	Undergraduate/grant funded	Investigate feasibility of	Local Archaeology Societies
hedgerows and other boundaries in relation to HLC Areas	research; DEFRA; local	project	Loodi / ironacology cociciico
noughtows and other boundaries in relation to rize 7 tous	community project	project	
L10) Encourage GIS based study and mapping of historic	Undergraduate/grant funded	Investigate feasibility of	
boundaries in present landscape	research	project	
L11) Encourage, support and help to identify funding for	Grant funded projects	Investigate feasibility of	Town and Parish Councils
enhancement projects identified in Area HEAPs (e.g.	, ,	projects and provide	Community Environment Groups
Parkhurst Forest Environs)		information	
L12) Investigate feasibility of historic environment wardens	Grant funded project	Investigate feasibility of	Local Archaeology Societies
	. ,	project	
L13) Investigate compilation of a Tourism and Recreation	Grant funded project	Investigate feasibility of	Local Archaeology Societies
Type HEAP covering holiday centres, camp sites, golf		project	
courses, allotments			
L14) Encourage preparation of a booklet on Historic Lanes	Grant funded project	Investigate feasibility of	IWEP; AONB; RoW
and Tracks		project	

6. Details of Partnership Organisations

Abbrev.	Name of Organisation:	Contact details:
AONB	IW Area of Outstanding Natural Beauty Partnership:	AONB Partnership, AONB Unit
	The Isle of Wight AONB Partnership is an independent body	Seaclose Offices, Fairlee Road
	composed of individuals and representatives of organisations with a	Newport , Isle of Wight PO30 2QS
	key role in the future management of the AONB.	Website at: http://www.wightaonb.org.uk
BAP	Biodiversity Action Plan	c/o Countryside Section,
	A series of documents which provide a framework for action to	Isle of Wight Council
	conserve and enhance the Island's Biodiversity under the direction	Seaclose, Fairlee Road,
	of the Biodiversity Action Plan Steering Group Members and	Newport, Isle of Wight
	Partnership.	PO30 2QS
	'	Website at:
		http://www.iwight.com/living here/planning/Countryside/Ecol
		ogy
CLBA	Country Land and Business Association	Contact: david.langford@cla.org.uk
	An association of organisations safeguarding the interests of those	Tel: 01983 760202
	responsible for land, property and business throughout rural	Website at: www.cla.org.uk
	England and Wales. The CLA helps to protect members' interests	
	by providing an informed voice to lobby Government at all levels, to	
	provide visible leadership and to influence the positive development of the rural economy.	
CPS	Countryside and Parks Service (IW Council)	Parks and Countryside, Enterprise House
CF 5	The Countryside Section of the Isle of Wight Council is involved in a	St Cross Business Park, Monks Brook
	wide range of activities from giving advice about wildlife and trees to	Newport
	carrying out practical management and teaching children about	Isle of Wight
	nature.	PO30 5WB
		Website at:
		http://www.iwight.com/living here/planning/Countryside

CDT	Conservation and Design Team (IW Council)	Conservation and Design Team
-2.	The Council's Conservation and Design Team is part of the	Seaclose Offices
	Development Team situated within the Council's Planning Services.	Fairlee Road
	The aims of the team are to preserve and enhance the Island's built	Newport
	environment and to raise awareness of the importance of good	Isle of Wight
	design in achieving quality development.	PO30 2QS
	design in activiting quality development.	Website at:
		http://www.iwight.com/living here/conservation and design
DEFRA	Department of Food and Rural Affairs	Website at:
DLINA	A UK Government Department with responsibility for protecting the	http://www.defra.gov.uk
	Countryside and natural resource protection.	Tittp://www.defra.gov.dk
	Dinosaur Isle	Dinosaur Isle
	Museum and geological centre operated by the Isle of Wight	Culver Parade
	Museum Service.	Sandown
	Widdediff Gervice.	Isle of Wight
		PO36 8QA
		http://www.dinosaurisle.com/
EA	Environment Agency	Website at:
	A public body set up under the Environment Act 1995 with the	http://www.environment-agency.gov.uk
	responsibility and powers to ensure a clean and safe environment,	
	rich in wildlife and natural diversity.	
	Eco Island.	Island Strategic Partnership,
	A broad based strategy for improving the social, economic and	County Hall, High Street,
	environmental sustainability of the Island.	Newport, Isle of Wight,
		PO30 1UD
		http://www.eco-island.org.uk/
EHCH	English Heritage Characterisation Team:	1 Waterhouse Square,
	English Heritage is the Government's adviser on the Historic	138-142 Holborn,
	Environment. English Heritage's Characterisation Team works with	London,
	many partners across the historic environment sector, in local	EC1N 2ST.
	government and beyond, mainly on characterisation work that tests	Website at : http://www.english-
	new methods or reaches into new areas.	heritage.org.uk/server/show/conWebDoc.3936
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EHHEEP	English Heritage Historic Environment Enabling Programme:	1 Waterhouse Square,
LIIIILLI	English Heritage is the Government's adviser on the Historic	138-142 Holborn.
	Environment. The Historic Environment Enabling Programme is a	London,
	central strategic budget through which English Heritage	EC1N 2ST.
	commissions the research necessary for evidence-based policy and	LOTIV 231.
	supports nationally-important initiatives which deliver against its	Website at http://www.englich
	strategic priorities and underpin its lead role for the Historic	Website at: http://www.english-
	Environment.	heritage.org.uk/server/show/nav.1303
EHHEFA	English Heritage Historic Environment Field Adviser:	Contact: Alison James,
	English Heritage is the Government's adviser on the Historic	HEFA for Hampshire and the Isle of Wight,
	Environment. The HEFA works with owners, occupiers and many	2 Broadsole Cottages, East Ashling,
	partners across the historic environment sector to secure active,	Chichester, PO18 9AR.
	positive management of designated assets within the Historic	Tel: 01243 574506
	Environment.	Email: Alison.James@english-heritage.org.uk
EHPT	English Heritage Protection Team:	Website at:
	English Heritage is the Government's adviser on the Historic	http://www.english-heritage.org.uk/server/show/nav.1368
	Environment. The Heritage Protection Team identifies historic	
	buildings, monuments, landscapes and areas are of special	
	importance nationally or even internationally, so that particular	
	attention can be given to them where they are likely to be	
	affected by change in the historic environment	
FC	Forestry Commission	Website at:
	Provides advice and support to the UK Government and sets the	http://www.forestry.gov.uk
	standards for sustainable forest management. It encourages good	
	forestry management, conducts forestry research, provides	
	information and has statutory duties.	
HWTMA	Hampshire and Wight Trust for Maritime Archaeology	Website at:
	The Hampshire and Wight Trust for Maritime Archaeology promotes	http://www.hwtma.org.uk
	interest, research and knowledge of maritime archaeology and	
	heritage in Great Britain with core activities concentrated in the	
	counties of Hampshire, the Isle of Wight and the adjacent South	
	Coast areas	
	Oust areas	

12000	Island 2000 Island 2000 is a Trust based on the Island which seeks to explore and utilize every element of the Isle of Wight's cultural and environmental distinctiveness in work that consistently enhances the well-being of those who live, work and visit here.	Website at: http://www.island2000.org.uk/index.htm
	Island History Forum Represents Isle of Wight local history societies.	local.studies@iow.gov.uk
IWCAHES	Isle of Wight County Archaeology and Historic Environment Service (IW Council): Part of the Isle of Wight Council with responsibility for the Historic Environment Record database and the role to promote the understanding, appreciation and sustainable management of the Island's archaeological and historic environment resource.	61 Clatterford Road, Carisbrooke, Near Newport, Isle of Wight, PO30 1NZ Website at: http://www.iwight.com/living_here/planning/Archaeology/
IWEP	Isle of Wight Economic Partnership An independent company created as a link between the private and public sectors, working together to improve the Isle of Wight through the delivery of over ten years of successful projects which have benefited the Isle of Wight's economy.	Website at: http://www.iwep.com
IWGT	Isle of Wight Gardens Trust Founded in 1989 to promote the protection, recording and restoration of the Island's historic parks, gardens and designed landscapes.	Secretary: 8 Greenway, Binstead, Ryde, Isle of Wight, PO33 3SD http://www.gardenstrusts.org.uk/
IWNHAS	Isle of Wight Natural History and Archaeology Society An Island society promoting the study of natural history and archaeology, especially in relation to the Isle of Wight, promoting, in every possible way, the conservation of the flora and fauna of the Isle of Wight, and the proper preservation of all objects of special archaeological and geological interest.	Website at: http://www.iwnhas.org

IWIAS	Isle of Wight Industrial Archaeology Society	Website at:
1111740	An active organization dedicated to the research and restoration of	http://www.iwias.org.uk/
	the Island's working past. The society supports a number of	nttp://www.twiac.org.ate
	historical ventures with regular presentations and field trips,	
	practical research and excavations.	
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NE	Natural England	Website at:
	Natural England has been charged with the responsibility	http://www.naturalengland.org.uk/default.htm
	to ensure that England's unique natural environment	
	including its land, flora and fauna, freshwater and marine	
	environments, geology and soils are protected and	
	improved. It also has the responsibility to help people	
	enjoy, understand and access the natural environment	
NT	National Trust	Website at:
	The National Trust is a charity which protects and opens to the	http://www.nationaltrust.org.uk/main/w-index.htm
	public over 300 historic houses and gardens and 49 industrial	
	monuments and mills. It also manages forests, woods, fens,	
	beaches, farmland, downs, moorland, islands, archaeological	
	remains, castles, nature reserves, villages on behalf of its members and of the nation.	
NFU	National Farmers Union	Website at:
0	The National Farmers' Union represents the farmers and growers of	http://www.nfuonline.com/x286.xml
	England and Wales. Its central objective is to promote successful	The provided History Control of the Provided History Control o
	and socially responsible agriculture and horticulture, while ensuring	
	the long term viability of rural communities.	
RoW	Rights of Way Service (IW Council)	Website at:
	The Rights of Way section of the Isle of Wight Council manages the	http://www.iwight.com/council/publicServices/serviceDetail.a
	most concentrated network of public rights of way in the UK. Within	spx?servID=1376
	38,000 hectares (147 square miles) there are 520 miles of rights of	
	way which include 326 miles of footpath, 165 miles of bridleways,	
	and 29 miles of byways.	
WC	Wight Conservation	Website at:
_	An Island business which manages over 2500 acres of Isle of Wight	www.wightconservation.co.uk
	landscapes, farming for the conservation of wildlife and the historic	
	environment. Expertise in education and guided walks.	
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WW	Wight Wildlife	Wight Wildlife,
	Hampshire and Isle of Wight Wildlife Trust works to create a better	The Forest Office, Parkhurst Forest, Newport, Isle of Wight
	future for wildlife and wild places in Hampshire and the Island. This	PO30 5UL
	is done by offering education opportunities, managing our own land	tel/fax 01983 533180
	for the benefit of wildlife, providing advice to other landowners,	email feedback@hwt.org.uk
	gathering data and providing information, commenting and	
	providing advice on planning issues, lobbying and raising	
	awareness of marine conservation issues.	